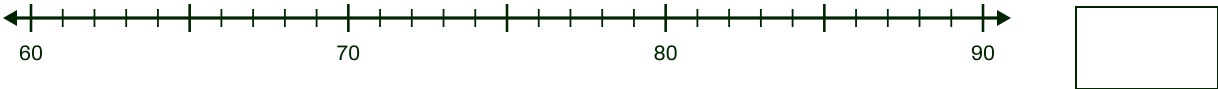


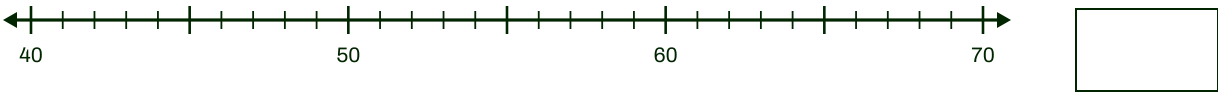
Show a sum or difference as jumps on a number line

NAME	DATE	SCORE / 10
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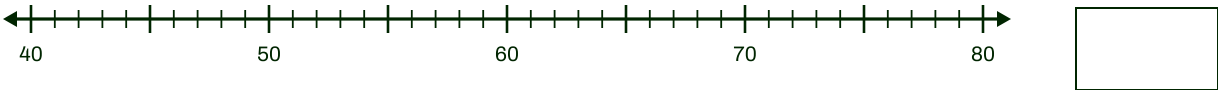
1 Show $65 + 16$ as jumps on the number line below. Write the sum in the box.



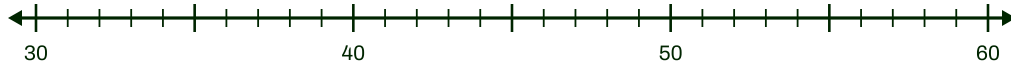
2 Show $68 - 27$ as jumps on the number line below. Write the difference in the box.



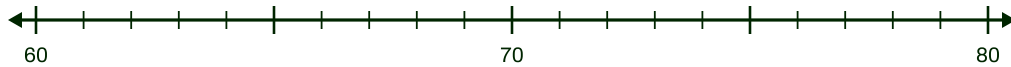
3 Show $49 + 26$ as jumps on the number line below. Write the sum in the box.



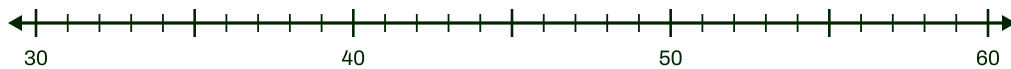
- 4** Show $54 - 20$ as jumps on the number line below. Write the difference in the box.



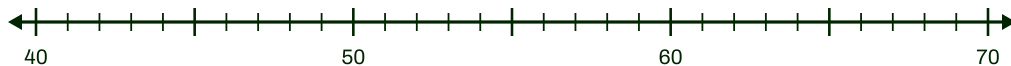
- 5** Show $61 + 15$ as jumps on the number line below. Write the sum in the box.



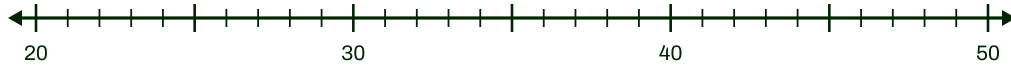
- 6** Show $34 + 26$ as jumps on the number line below. Write the sum in the box.



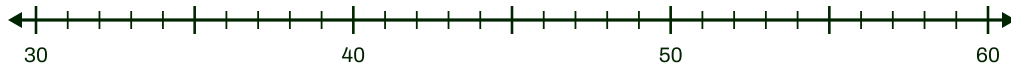
- 7** Show $44 + 21$ as jumps on the number line below. Write the sum in the box.



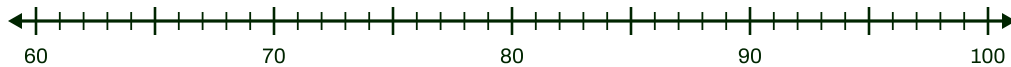
- 8** Show $46 - 24$ as jumps on the number line below. Write the difference in the box.



- 9** Show $35 + 21$ as jumps on the number line below. Write the sum in the box.

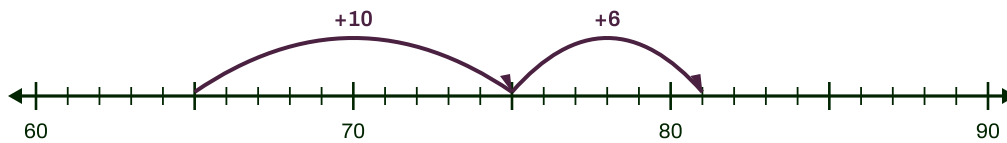


- 10** Show $63 + 29$ as jumps on the number line below. Write the sum in the box.



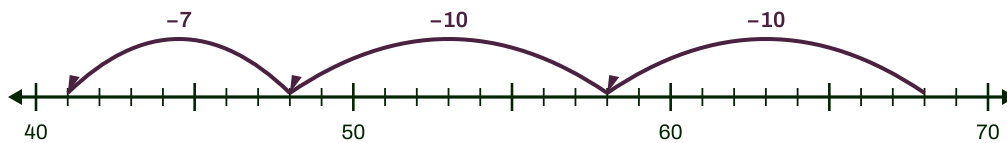
Show a sum or difference as jumps on a number line

1 A drawing



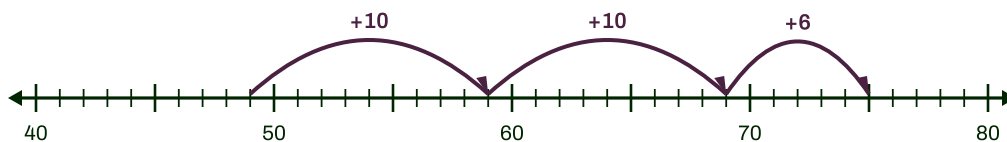
What counts as right: Jumps starting at 65 and going right by 16 in all, landing on 81 — for example +10, +6. Any jump sizes that add up to 16 count. 81 is written in the box.

2 A drawing



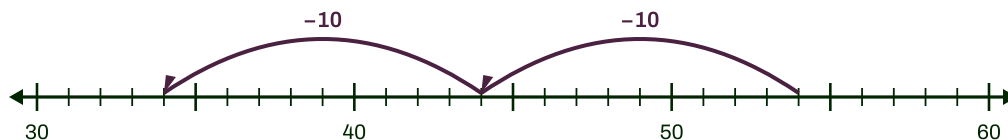
What counts as right: Jumps starting at 68 and going left by 27 in all, landing on 41 — for example -10, -10, -7. Any jump sizes that add up to 27 count. 41 is written in the box.

3 A drawing



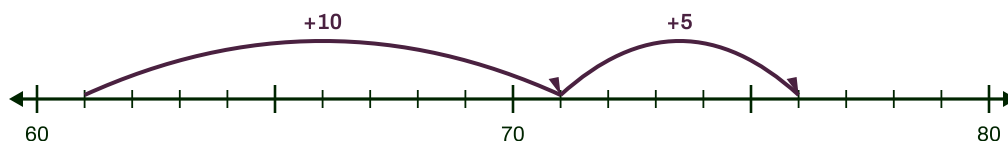
What counts as right: Jumps starting at 49 and going right by 26 in all, landing on 75 — for example +10, +10, +6. Any jump sizes that add up to 26 count. 75 is written in the box.

4 A drawing



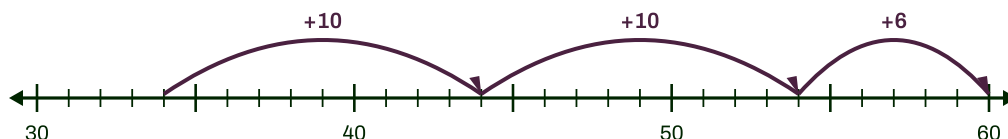
What counts as right: Jumps starting at 54 and going left by 20 in all, landing on 34 — for example $-10, -10$. Any jump sizes that add up to 20 count. 34 is written in the box.

5 A drawing



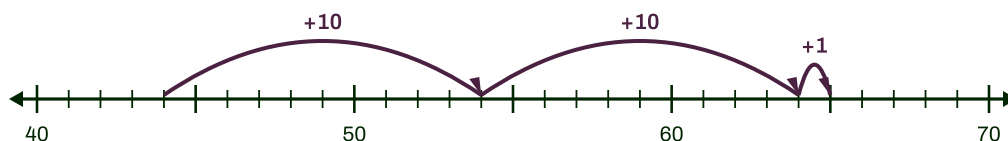
What counts as right: Jumps starting at 61 and going right by 15 in all, landing on 76 — for example $+10, +5$. Any jump sizes that add up to 15 count. 76 is written in the box.

6 A drawing



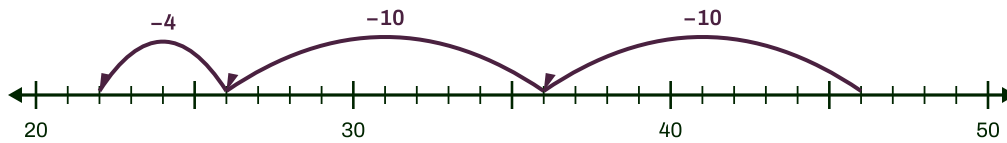
What counts as right: Jumps starting at 34 and going right by 26 in all, landing on 60 — for example $+10, +10, +6$. Any jump sizes that add up to 26 count. 60 is written in the box.

7 A drawing



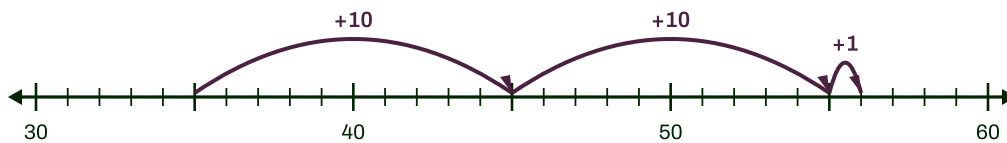
What counts as right: Jumps starting at 44 and going right by 21 in all, landing on 65 — for example $+10, +10, +1$. Any jump sizes that add up to 21 count. 65 is written in the box.

8 A drawing



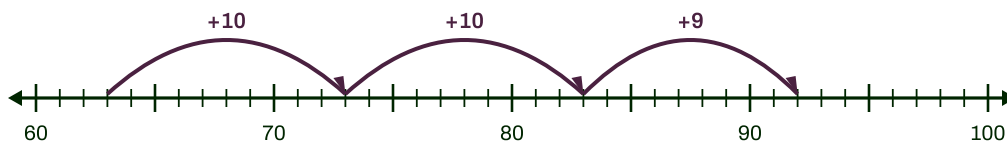
What counts as right: Jumps starting at 46 and going left by 24 in all, landing on 22 — for example -10 , -10 , -4 . Any jump sizes that add up to 24 count. 22 is written in the box.

9 A drawing



What counts as right: Jumps starting at 35 and going right by 21 in all, landing on 56 — for example $+10$, $+10$, $+1$. Any jump sizes that add up to 21 count. 56 is written in the box.

10 A drawing



What counts as right: Jumps starting at 63 and going right by 29 in all, landing on 92 — for example $+10$, $+10$, $+9$. Any jump sizes that add up to 29 count. 92 is written in the box.